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Inventor Information for 10/509113

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US 20070065960 A1	20070322	Method for producing a light emitting device	438/42	438/29	Fukushima; Hiroshi et al.
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US 20060231853 A1	20061019	Semiconductor light-emitting device and its manufacturing method	257/99	257/E33.057; 257/E33.066	Tanaka; Kenichiro et al.
US 20060213880 A1	20060928	Laser surface treatment	219/121.69		Tanaka; Kenichiro et al.
US 20060138458 A1	20060629	Semiconductor device and method of manufacturing the same	257/197		Tanaka; Kenichi et al.
US 20060120543 A1	20060608	Electro-optical device and electronic apparatus	381/152	349/58	Kobayashi; Akio et al.
US 20060081879 A1	20060420	Semiconductor device and a manufacturing method thereof, and semiconductor module	257/197	257/692	Tanaka; Kenichi et al.
US 20060077597 A1	20060413	Magnetic detector including antiferromagnetic layer, amorphous barrier layer, base layer, and hard layer arranged in that order and method for manufacturing magnetic detector	360/324.1		Tanaka; Kenichi et al.
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US 20040159879 A1	20040819	Non-volatile semiconductor memory device and manufacturing method of the same	257/315	257/E21.682; 257/E27.103	Hakozaki, Kenji et al.
US 20040114319 A1	20040617	User friendly monitor unit setting base with slidable keyboard	361/683		Hill, David Wayne et al.
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US 20040080625 A1	20040429	Video-image control apparatus and method and storage medium	348/211.99	348/E5.043; 348/E7.085	Kurosawa, Takahiro et al.
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US 20030188888 A1	20031009	Multilayer printed wiring board and method for manufacturing same	174/262	174/266; 29/847; 29/852	Yoshioka, Hirokazu et al.
US 20030146921	20030807	Information device and computer	345/629		Taniguchi, Shigeki et al.

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US 20030106616 A1	20030612	Method of producing exchange coupling film and method of producing magnetoresistive sensor by using exchange coupling film	148/121		Saito, Masamichi et al.
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US 20030063415 A1	20030403	Exchange coupling film having improved wettability of seed layer	360/324.11	360/327.32	Hasegawa, Naoya et al.
US 20030062950 A1	20030403	Transmission power controller circuit	330/127		Hamada, Kunihiro et al.
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US 20030019983 A1	20030130	Bracket for mounting speaker	248/200		Inuma, Satoshi et al.
US 20030011948 A1	20030116	Spin-valve thin film magnetic element and thin film magnetic head	360/324.11	360/324.12	Saito, Masamichi et al.
US 20030011947 A1	20030116	Spin-valve thin film magnetic element and thin film magnetic head	360/324.11	360/324.12	Saito, Masamichi et al.
US 20020196590 A1	20021226	Spin-valve thin film magnetic element and thin film magnetic head	360/324.11	360/324.12	Saito, Masamichi et al.
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US 20020103894 A1	20020801	INFORMATION PROCESSING SYSTEM, APPARATUS, METHOD, AND STORAGE MEDIUM	709/224		TANAKA, KENICHIRO
US 20020091808 A1	20020711	RELAY APPARATUS, SYSTEM AND METHOD, AND STORAGE MEDIUM	709/223		FUKASAWA, TOSHIHIKO et al.

US 20020081458 A1	20020627	Magnetic sensing element with improved sensitivity and method for making the same	428/815		Hasegawa, Naoya et al.
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US 20020051897 A1	20020502	Thin film magnetic element with accurately controllable track width and method of manufacturing the same	428/815		Saito, Masamichi et al.
US 20020048356 A1	20020425	SYSTEM, APPARATUS AND METHOD FOR PROCESSING CALLS BASED ON PLACE DETECTION OF MOVING PERSONNEL OR OBJECTS	379/201.06		TAKAGI, TSUNEYOSHI et al.
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US 20020024781 A1	20020228	Spin-valve type thin film magnetic element	360/324.12	257/E43.004	Ooshima, Masahiro et al.
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US 20010043986 A1	20011122	Method of producing exchange coupling film and method of producing magnetoresistive sensor by using exchange coupling	427/130	204/192.1; 204/192.2; 427/128; 427/131	Saito, Masamichi et al.
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US 20010009063 A1	20010726	Spin valve thin-film magnetic device having free magnetic layer in ferrimagnetic state and manufacturing method therefor	29/603.08	29/603.13; 360/314	Saito, Masamichi et al.
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US 6853521 B2	20050208	Exchange coupling film having improved wettability of seed layer	360/324.11	428/336; 428/611; 428/663; 428/667; 428/812	Hasegawa; Naoya et al.
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US 6639762 B2	20031028	Spin valve thin-film magnetic device having free magnetic layer in ferrimagnetic state and manufacturing method therefor	360/314		Saito; Masamichi et al.
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US 6476654 B2	20021105	Slew rate adjusting circuit	327/170	327/134	Tanaka; Kenichi
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		having a high load device		365/149	
US 5411904 A	19950502	Process for fabricating nonvolatile random access memory having a tunnel oxide film	438/263	257/E21.69; 438/264; 438/981	Yamauchi; Yoshimitsu et al.
US 5401993 A	19950328	Non-volatile memory	257/321	257/298; 257/322; 257/530; 257/E27.102; 257/E27.103	Yamauchi; Yoshimitsu et al.
US 5399841 A	19950321	Honeycomb heater	219/552	422/174; 60/300	Abe; Fumio et al.
US 5383151 A	19950117	Dynamic random access memory	365/149	257/905; 257/907; 257/E27.086; 365/51; 365/63	Onishi; Shigeo et al.
US 5357460 A	19941018	Semiconductor memory device having two transistors and at least one ferroelectric film capacitor	365/145	257/295; 257/306; 257/307; 257/E27.104; 365/149; 365/150; 365/182	Yusuki; Tatsushi et al.
US 5331181 A	19940719	Non-volatile semiconductor memory	257/23	257/322; 257/324; 257/325; 257/395; 257/411; 257/530; 257/635; 257/637; 257/638; 257/640; 257/E27.102	Tanaka; Kenichi et al.
US 5309386 A	19940503	Semiconductor memory with enhanced capacity	365/51	257/308; 257/309; 257/E27.086; 365/149	Yusuki; Tatsushi et al.
US 5299152 A	19940329	Anti-fuse memory device with switched capacitor setting method	365/96	257/530; 257/E23.147; 365/100; 365/102;	Ishihara; Hiroshi et al.

				365/103; 365/225.7	
US 5299151 A	19940329	Method for writing into semiconductor memory	365/96	257/50; 257/529; 257/530; 257/665; 365/225.7	Ishihara; Hiroshi et al.
US 5298446 A	19940329	Process for producing semiconductor device	438/303	257/E21.336; 257/E21.337; 257/E21.433; 438/526	Onishi; Shigeo et al.
US 5290725 A	19940301	Semiconductor memory device and a method for producing the same	438/201	257/296; 257/298; 257/315; 257/316; 257/321; 257/E27.065; 257/E27.081; 257/E27.085; 438/241; 438/587; 438/593	Tanaka; Kenichi et al.
US 5282159 A	19940125	Semiconductor memory with increased capacitive storage capabilities and reduced size	365/149	257/303; 257/306; 257/307; 257/E27.086	Ueda; Naoki et al.
US 5278036 A	19940111	Photographic developer composition	430/465	430/486; 430/957	Kobayashi; Akira et al.
US 5270045 A	19931214	Method of using a bait composition for controlling vermin	424/410	424/405; 424/408; 424/409	Kawada; Hiroshi et al.
US 5240822 A	19930831	Packed photographic solid processing agents	430/450	430/458; 430/465	Tanaka; Kenichi et al.
US 5200356 A	19930406	Method of forming a static random access memory device	438/238	257/E21.004; 257/E21.593; 257/E21.661; 257/E27.101; 438/385	Tanaka; Kenichi
US 5181188 A	19930119	Semiconductor memory device	365/185.08	257/298; 257/321; 365/149; 365/185.06; 365/185.18;	Yamauchi; Yoshimitsu et al.

				365/185.21; 365/185.23; 365/185.26; 365/185.29	
US 5172199 A	19921215	Compact nonvolatile semiconductor memory device using stacked active and passive elements	365/185.04	257/379; 257/530; 257/E27.103; 257/E29.129; 365/104; 365/185.05	Yamauchi; Yoshimitsu et al.
US 5140552 A	19920818	Semiconductor memory device having a volatile memory device and a non-volatile memory device	365/185.08	257/296; 257/316; 365/149	Yamauchi; Yoshimitsu et al.
US 5139964 A	19920818	Method for forming isolation region of semiconductor device	438/447	257/E21.234; 257/E21.258; 257/E21.555; 438/944	Onishi; Shigeo et al.
US 5119163 A	19920602	Semiconductor device	365/96	257/530; 257/E23.147; 365/103; 365/174	Ishihara; Hiroshi et al.
US 5108783 A	19920428	Process for producing semiconductor devices	438/359	257/E21.537; 257/E21.551; 257/E21.552; 257/E21.572; 438/361; 438/422; 438/431; 438/433	Tanigawa; Makoto et al.
US 5106735 A	19920421	Cloning of a DNA sequence encoding a Sarcophaga peregrina antibacterial polypeptide precursor	435/91.41	435/252.3; 435/252.33; 435/320.1; 435/480; 435/6; 435/91.51; 530/300; 536/23.7	Natori; Shunji et al.
US 5093335 A	19920303	Dicyanopyrazine compounds and fungicide	514/255.05	514/255.06; 544/336	Kawada; Hiroshi et al.
US 5075888 A	19911224	Semiconductor memory device having a volatile	365/185.08	257/298; 365/149; 365/185.04	Yamauchi; Yoshimitsu et al.

		memory device and a non-volatile memory device			
US 5059550 A	19911022	Method of forming an element isolating portion in a semiconductor device	438/432	257/506; 257/510; 257/520; 257/E21.572	Tateoka; Hidehisa et al.
US 5057533 A	19911015	Agricultural or horticultural fungicide	514/396	548/346.1	Tanaka; Kenichi et al.
US 5057145 A	19911015	Phenylalkylimidazole compounds as fungicides	504/275	504/180; 514/396; 548/346.1	Tanaka; Kenichi et al.
US 5053671 A	19911001	Piezoelectric sensor for monitoring kinetic momentum	310/329	310/324; 310/344; 310/345	Kobayashi; Hiroshi et al.
US 5049970 A	19910917	High resistive element	257/380	257/904; 257/E27.101	Tanaka; Kenichi et al.
US 5043946 A	19910827	Semiconductor memory device	365/185.08	365/149; 365/185.32	Yamauchi; Yoshimitsu et al.
US 5017486 A	19910521	Cloning of DNA encoding antibacterial polypeptide precursor	435/6	435/320.1; 435/488; 435/91.41; 536/23.1; 536/24.5	Sawai; Kiichi et al.
US 4985356 A	19910115	Cloning of DNA encoding human motilin precursor and expression of the precursor	435/69.4	435/252.33; 435/320.1; 435/489; 435/6; 435/69.1; 435/69.7; 435/69.8; 435/91.41; 435/91.51; 536/23.5; 536/23.51	Sawai; Kiichi et al.
US 4962570 A	19901016	Throttle control system for internal combustion engine with vehicle driving condition-dependent throttle angle correction coefficient variable	123/399	180/197	Hosaka; Akio et al.

US 4861626 A	19890829	Extrusion die, method of producing the same and method of reclaiming the same	427/133	249/114.1; 249/115; 425/462; 425/463; 427/135	Ihara; Masahiro et al.
US 4825674 A	19890502	Metallic tubular structure having improved collapse strength and method of producing the same	72/98	72/367.1	Tanaka; Kenichi et al.
US 4803662 A	19890207	EEPROM cell	365/185.07	257/E27.103; 365/189.09	Tanaka; Kenichi
US 4708185 A	19871124	Pneumatic radial tire	152/451	152/454; 152/548; 152/556	Imai; Isamu et al.
US 4617979 A	19861021	Method for manufacture of cast articles of fiber- reinforced aluminum composite	219/665	164/461; 219/632; 219/670	Suzuki; Nobuyuki et al.
US 4613389 A	19860923	Process for the manufacture of flexible tubes	156/143	138/122; 138/129; 156/195; 156/244.13; 156/244.15	Tanaka; Kenichi
US 4371415 A	19830201	Process for manufacturing synthetic resin hose having a reinforcing member embedded therein and apparatus thereof	156/433	156/149; 156/244.13; 156/244.15; 156/441; 156/498; 156/499; 156/500; 425/133.1; 425/516	Tanaka; Kenichi
US 4326905 A	19820427	Process for manufacturing synthetic resin hose having a reinforcing member embedded therein and apparatus thereof	156/149	118/405; 138/123; 156/173; 156/244.13; 156/298; 156/307.7; 156/393; 427/208; 427/374.4; 427/412; 427/434.6;	Tanaka; Kenichi

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US 4194942 A	19800325	Apparatus for manufacturing synthetic resin hose having a reinforcing member embedded therein	156/443	156/149; 156/244.13; 156/244.15; 156/441; 156/498; 156/499; 156/500; 425/133.1; 425/516	Tanaka; Kenichi
US 4020761 A	19770503	Planographic dry offset master plate	101/457	101/462; 428/446; 428/447; 428/448; 428/452; 428/908	Ogiwara; Makoto et al.
US 3997382 A	19761214	Method of and apparatus for manufacturing reinforced flexible tubes	156/167	156/175; 156/244.15; 156/308.2; 156/391; 156/429; 156/446; 156/500; 204/173; 425/114; 425/131.1; 425/516	Tanaka; Kenichi
US 3974019 A	19760810	Apparatus for manufacturing plastic pipes	156/429	156/500	Tanaka; Kenichi
US 3885594 A	19750527	Reinforced flexible pipe	138/129	138/132	Tanaka; Kenichi
US 3878202 A	19750415	Vitamin a-acid esters of .alpha.-tocopherol and preparation thereof	549/410		Fukawa; Hideaki et al.